विवरण

वर्ष 1995-96, 1996-97 और 1997-98 के दौरान विद्युत वित्त निगम द्वारा प्रदान किए गए ऋण धनराशि का वर्षवार और राज्यवार ब्यौरा

1. रुपये में ऋण

क. आवधिक ऋण (लाख रुपये में)

ऋण प्राप्तकर्ता	1995-96 के दौरान	1996.97 के दौरान	1997-98 के दौरान
एपीएसईबी	11760	18424	8713
डीपीएल	65	218	377
जीईबी	6445	6890	1358
गोवा सरकार			9
हरियाणा सरकार		958	92
हिमाचल प्रदेश सरकार		73	6
मणिपुर सरकार		40	
मिजोरम सरकार	263	83	
नागालैंड सरकार	2172	246	2584
राजस्थान सरकार		426	40
जीपीसीएल			92
ग्रिडको	6282	7045	2723
जीएसईसीएल			5000
एनपीएसईबी	1890	625	1593
एनएसईबी	2719	1540	1579
केईबी	10793	14715	8681
केपीसीएल		9144	18516
केएसईबी	1182	4991	5129
एमईएसईबी			3
एमपीईबी	4699	6471	22901
एमएसईबी	20406	16811	42025
ओएनपीसी	2774	7590	7097
ओपीजीसीएल	4295		179
पीएसईबी		22272	34133
आरएसईबी	7822	18400	22678

(लाख रु. में)

ऋण प्राप्तकर्ता	1995-96 के दौरान	1996-97 के दौरान	1997-98 के दौरान
टीएनईबी	4005	8637	10410
डब्ल्यूबीपीडीसीएल	551		
डब्ल्यूबीएसईबी	200	456	3025
कुल जोड़	88324	148054	196944
ख. कार्यशील पूंजी ऋण			
आरएसईबी			5000
ग. बिल डिस्काउंटिंग			
भेल/जीईबी		1950	3050
घ. पट्टा वित्त पोषण			
एपीएसईबी	20379	6892	256
एमएसईबी			322
जोड़	**20379**	**6892**	**578**
ङ. विदेशी मुद्रा में ऋण			
एपीएसईबी	42	273	54
एनएसईबी		45	
टीएनईबी		18	
जोड़	**42**	**336**	**54**

Acute power shortage in Southern States and Delhi

830. DR. Y. LAKSHMI PRASAD: Will the Minister of POWER be pleased to state:

(a) whether there is acute shortage of power in Southern States and in Delhi;

(b) if so, the steps taken to supply power from surplus areas to the shorten States especially to Andhra Pradesh to meet the acute shortage of power there; and

(c) the steps taken to meet the power shortage in Delhi?

THE MINISTER OF POWER (SHRI R. KUMARAMANGALAM): The details of actual power supply position which prevailed in the States of Southern Reigon and in Delhi during the year 1997-98 and for the month of

April, 1998 are as under:

(All figures in MU)

State/ Region	1997-98 Requi-rement	Avail-ability	Short-age	(%)	April, '98 Requir-ement	Avail-ability	Short-age	(%)
Andhra Pradesh	41599	35606	5993	14.4	3608	3103	505	14.0
Karnataka	26577	21192	5385	20.3	2300	1955	345	15.0
Kerala	11611	9404	2207	19.0	1050	934	116	11.0
Tamilnadu (incl. Pondicherry)	37870	32550	5320	14.0	3468	2844	624	18.0
Delhi	14952	14676	276	1.8	1290	1271	19	1.5

(b) To enhance the power availability in the Southern States arrangements have been made to transfer surplus power to these States from the Eastern other Regions/States. The details are given as under:

(i) ANDHRA PRADESH:

(All figures in Million Units)

	Jan '98	Feb '98	March, '98	April, '98
From Eastern Region	41.38	92.85	109.64	108.23
From Western Region (at Ramagundam point)	43.45	87.86	132.38	4.34

After commissioning of 400 KV Jeypore-Gazuwaka D/C line (pending commissioning of HVDC back to back terminal at Gazuwaka), it would be possible to transfer about 320 MW of power in radial mode from the Eastern Region including 150 MW presently being done on Balimela-Upper Sileru 220 KV line. For this transfer of Power, APSEB is required to install shunt capacitors and augment some transmission network in their system.

(ii) KARNATAKA:				
From Maharashtra	—	—	7.86	33.31
(iii) KERALA:				
From Eastern Region	—	60.05	69.52	68.88
(iv) TAMIL NADU:				
From Maharashtra	—	—	8.47	3.79
From Punjab	—	—		61.96

(c) To increase the energy availability in Delhi, the allocation from the unallocated output of Central Sector stations in Northern Region has been enhanced from 10% to 25% with effect from 1st April, 1998.

Gas and Coal based power plants

831. SHRI RAHASBIHARI BARIK: Will the Minister of POWER be pleased to state:

(a) the number of Gas and Coal based power plants set up in the country;

(b) the capacity of these plants;

(c) whether these plants have started commercial production;

(d) if so, since when; and

(e) the details in this regard?